

CLAIMS

I claim:

1. A baby stroller and safety restraint device comprising:
a panel having a front edge, a back edge, a pair of side edges, a top side, and a bottom side, said panel being generally arcuate so that said top side is generally concave from said front edge to said back edge, a pair of side walls being attached to said panel such that each is attached to one of said side edges and extends upwardly therefrom;
a strap assembly adapted for releasably securing a child against the top side of said panel being attached to said panel;
a coupler being attached to said bottom side of said panel, said coupler being adapted for removably receiving a seatbelt;
a pair of wheels being rotatably coupled to said bottom side of said panel; and
a push handle being attached to said panel and being positioned adjacent to said back edge.
2. The device according to claim 1, wherein said coupler comprises at least one loop member positioned generally between said back and front edges.
3. The device according to claim 1, wherein each of said wheels is positioned generally adjacent to one of said side edges, each of said wheels being positioned generally between said back and front edges.
4. The device according to claim 1, wherein said push handle includes a pair of arms attached to and extending away from an elongated rod, each of said arms being selectively extendable into one of a pair of

openings in said panel such that said rod may be selectively positioned in a retracted position adjacent to said panel or an extended position positioned away from said panel.

5. The device according to claim 1, further including a carry handle including a central member and a pair of legs being attached to and extending downwardly from said central member such that said carry handle is generally U-shaped, each of said legs having a bottom end, each of said bottom ends being rotatably coupled to one of said side walls, said bottom ends of said legs being positioned generally between said front and back edges.

6. The device according to claim 5, further including a cover being attached to said panel and extending from said front edge toward said back edge, said cover extending between said side walls.

7. The device according to claim 1, further including a cover being attached to said panel and extending from said front edge toward said back edge, said cover extending between said side walls.

8. The device according to claim 1, wherein said wheels extend less than three inches away from said back side of said panel.

9. The device according to claim 1, further including:
said coupler comprising at least one loop member positioned
generally between said back and front edges;
each of said wheels being positioned generally adjacent to one of
said side edges, each of said wheels being positioned
generally between said back and front edges;

said push handle including a pair of arms attached to and extending away from an elongated rod, each of said arms being selectively extendable into one of a pair of openings in said panel such that said rod may be selectively positioned in a retracted position adjacent to said panel or an extended position positioned away from said panel;

a carry handle including a central member and a pair of legs being attached to and extending downwardly from said central member such that said carry handle is generally U-shaped, each of said legs having a bottom end, each of said bottom ends being rotatably coupled to one of said side walls, said bottom ends of said legs being positioned generally between said front and back edges; and

a cover being attached to said panel and extending from said front edge toward said back edge, said cover extending between said side walls.

10. The device according to claim 9, wherein said wheels extend less than three inches away from said back side of said panel.